TABLE 1

Average Crystal Grain Size	Average Criscal Crisca	5.4		33		96		34		27		56		
	Alloy Composition	THE RESERVE THE PROPERTY OF TH	Commercial (Nd., Pro.) a oFebra Coz oBs.	לוגבלוים, היכו הים בים בים בים בים בים בים בים בים בים ב	Tris Issued of INd. Pro. 1 - Feb. Co. 08-7 Tips Cro. 7 Zivo	(1440)81 10.2/ a.s. Dat	This Invention 3 (Nd. Pr.) 4 Feb. (Co. 085.7ND) 0 MO0.2W0.3		This layer of Md. Pr. 19 Feb. Co. 68. 8Dyo. 8Ho. 5Mno.	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Trin Invention 5 (Nd., Pr.s) - Feb. (CO. 08.5 5 ND0.5 Zro.5 Cro.3	ליים (אים ליים ליים ליים ליים ליים ליים ליים ל	Comp Ex & (NdcPro.) a Febra Cos.0Bs.aDy1.aW1.oHto.7	לוברוני היאלים בי
	Sample No.		Comp Ev 1	כמווים:	This lawonton 2	I IIIS IIIVOI I E	This Issuantion 3	D III SIII SIII SIII SIII SIII SIII SII	This propried 4	THIS III ACTUALLY	This lawontion 5	LINS IIIVEIMING	S XII	טיאן:לווסט

TSG716GG CS31G1

Our Ref. EPS-20 (JP 2000-162552) EPSON Ref. F005963

TABLE 2

4
<u>•</u>
Q
Ξ
ŝ
Ш

							Chitagonogia
Sample No.	(Mg/m³)	à E	H _{c.l} (kA/m)	(BH) _{max} (kJ/m³)	$(BH)_{max}/\rho^2$ $(\times 10^{-9} \text{J·m}^3/\text{g}^2)$	Br/ρ (×10° $T \cdot m^3/g$)	Flux Loss (%)
				1	4 0.7	0.123	-10,3
Comp.Ex.1	6.41	0.79	382	0.77	1.07	2	
This lawanton 2	6.42	0.88	585	113	2.74	0.137	-2.9
1117611110111 2		3			000	0 141	-2.7
This Invention 3	6.39	06.0	592	118	2.69	7	
A cotton		08.0	603	116	2.83	0.139	-2.5
I IIIS IIIVEI IIIOII 4	5	3			500	0.142	-3.1
This Invention 5	6.42	0.91	578	120	2.91	241.0	
L	0	α <u>ν</u> ο	472	82	1.99	0.121	-6.5
COMP. Ex.a	0,47	2	1				

Our Ref. EPS-20 (JP 2000-162552) EPSON Ref. F005963

TABLE 3

		•		TABLE 3	က	•	Example 2
Sample No.	(mg/m³)	äЕ	H _{EJ} (KA/m)	(BH) _{max} (kJ/m³)	$(BH)_{max}/\rho^2$ (×10°J·m³/g²)	Br/ ρ (×10°Fτ·m³/g)	Irrespective Flux Loss (%)
Comp.Ex.1	6.25	77.0	378	74	1.89	0.123	-10.2
This Invention 2	6.26	0.86	588	107	273	0.137	-2.8
This Invention 3	6.24	0.88	590	111	2.85	0.141	-2.8
This Invention 4	6.26	0.87	605	109	2.78	0.139	-2.4
This Invention 5		0.89	575	115	2.94	0.142	-3.1
Comp.Ex.6		0.76	470	78	2.00	0.122	-6.6